

CLAIMS

1 1. A sun shade apparatus for use with a printed work, said
2 apparatus comprising:

3 a shade member;

4 an attachment apparatus having a positioning member and a clip, said
5 positioning member pivotally attached to said shade member, said clip
6 extending from said positioning member on a longitudinal axis at an angle to
7 said shade member, said clip adapted to receive the printed work therebetween.

1 2. The sun shade of claim 1 wherein the positioning member is
2 pivotable with respect to said shade member between at least two discrete
3 positions.

1 3. The sun shade apparatus of claim 2 wherein said shade member
2 further comprises an aperture for receiving said positioning member, said
3 aperture having a plurality of notches.

1 4. The sun shade apparatus of claim 3 wherein said positioning
2 member has a plurality of radially extending teeth adapted to engage said
3 notches for positioning said member in a selected one of said at least two
4 positions.

1 5. The sun shade apparatus of claim 1 wherein said clip member is
2 movable with respect to said positioning member between an extended position
3 and a folded position.

1 6. The sun shade apparatus of claim 1 wherein said clip has an
2 elongated arm and a resilient outer portion.

1 7. The sun shade of claim 1 wherein said shade includes a rigid
2 frame and a flexible cover.